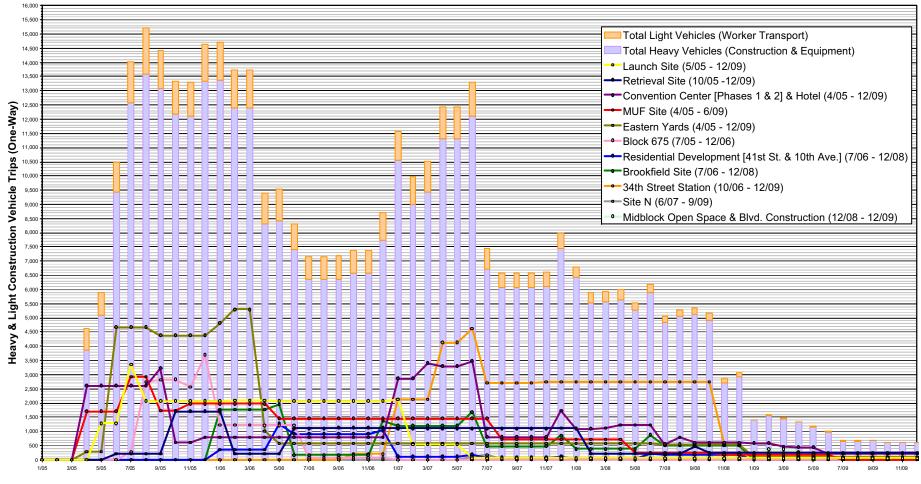


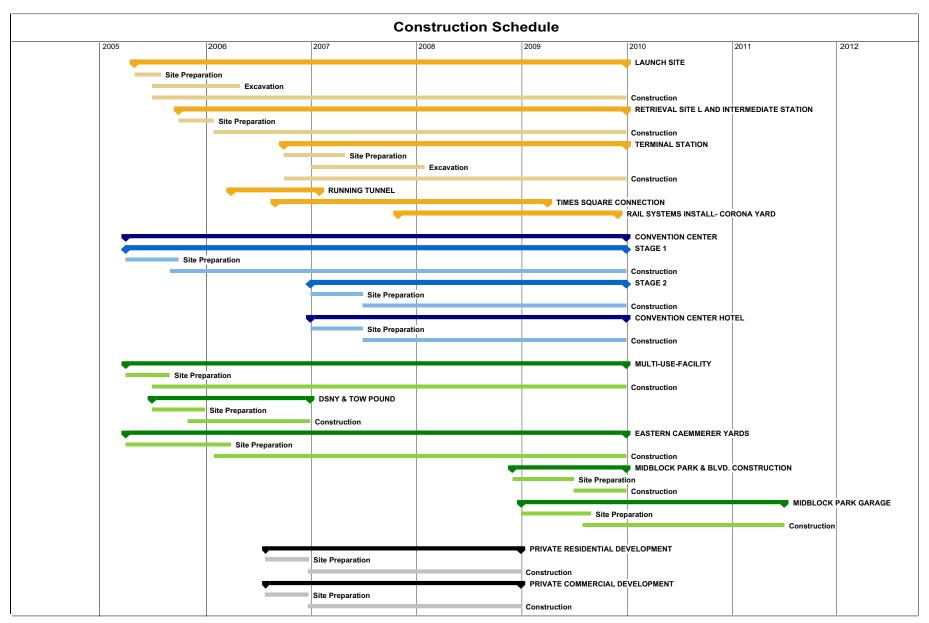
Major Construction Activity 2005-2010



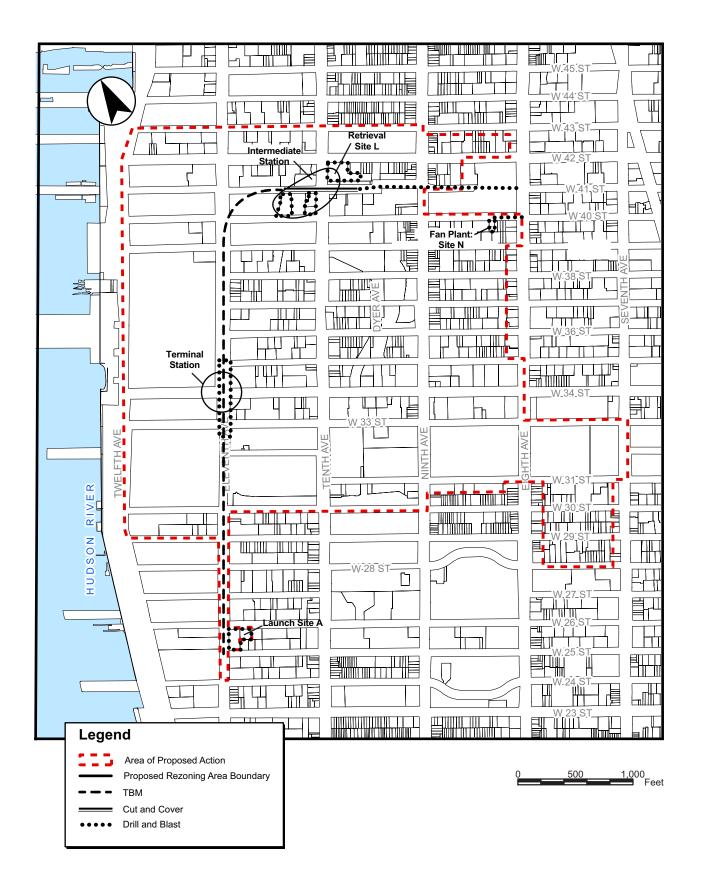
Month & Year

2005-2010 Heavy & Light Construction Vehicle Trips (One-Way) Figure 23-2

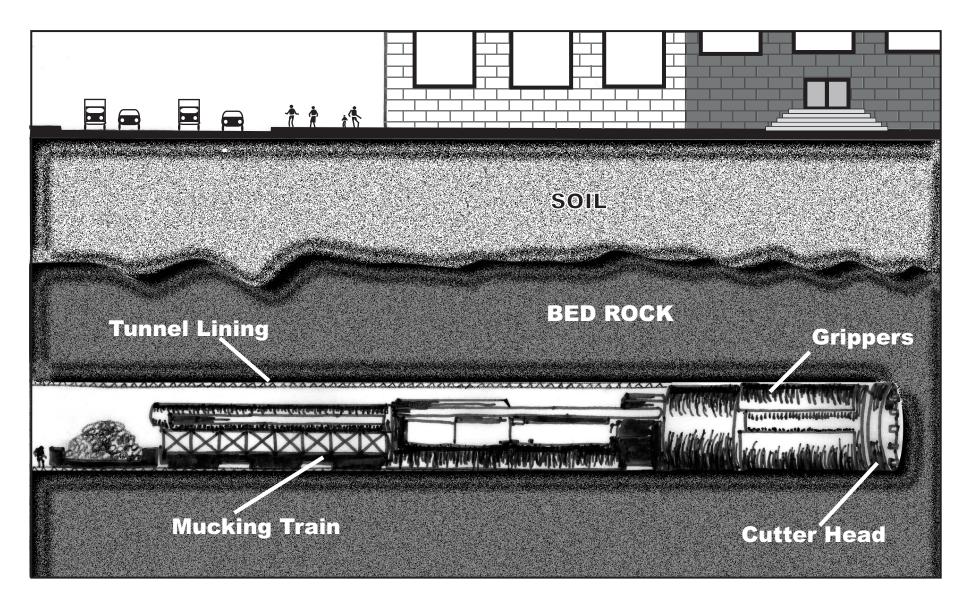
NO. 7 SUBWAY EXTENSION-HUDSON YARDS REZONING AND DEVELOPMENT PROGRAM



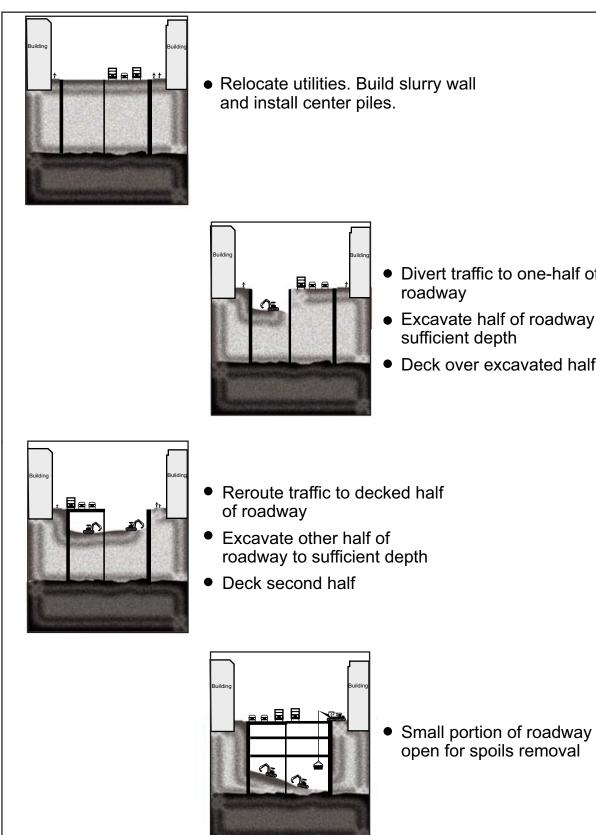
Construction Schedule



No. 7 Subway Extension: Excavation Methods



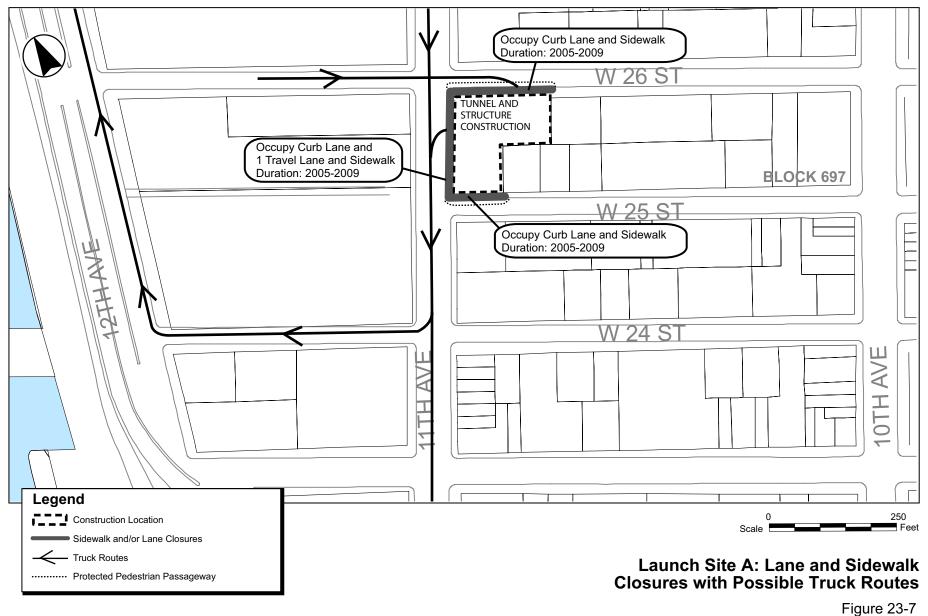
Conceptual Drawing of a Tunnel Boring Machine

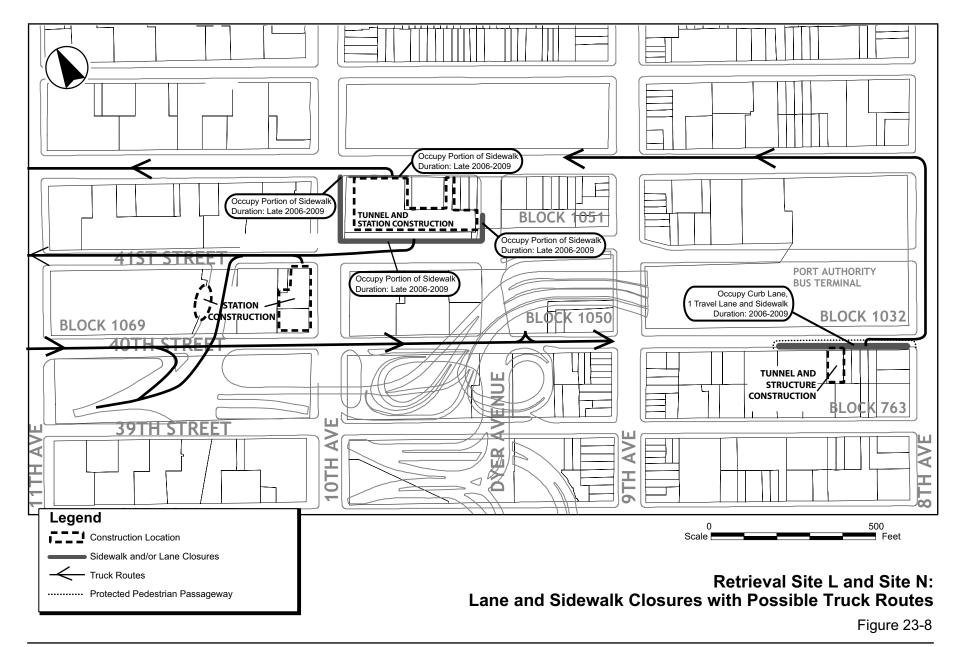


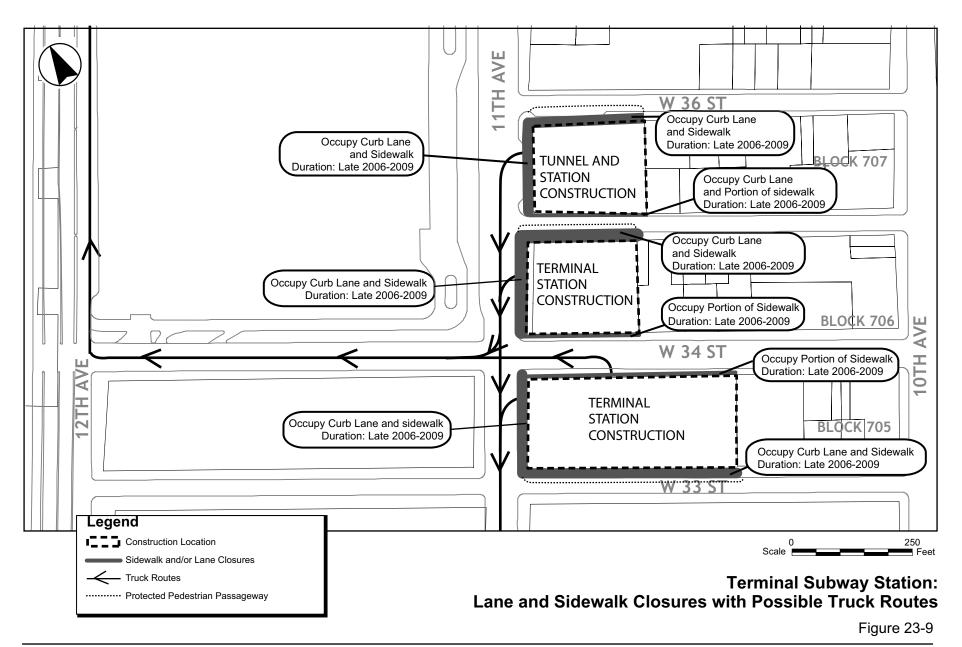
- Divert traffic to one-half of
- Excavate half of roadway to sufficient depth
- Deck over excavated half

Conceptual Cut and Cover Station Construction, Section View

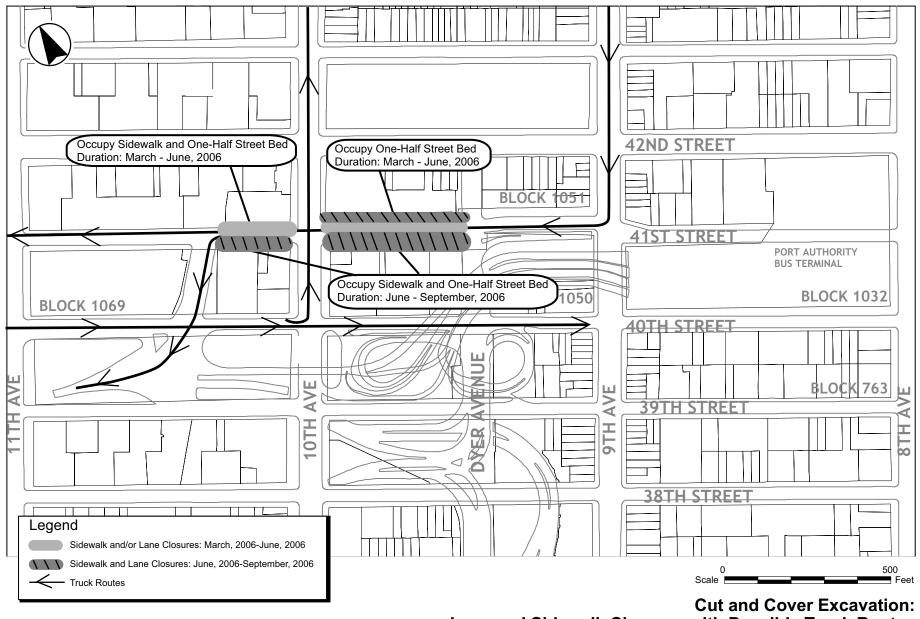
Figure 23-6 NO. 7 SUBWAY EXTENSION - HUDSON YARDS REZONING AND DEVELOPMENT PROGRAM



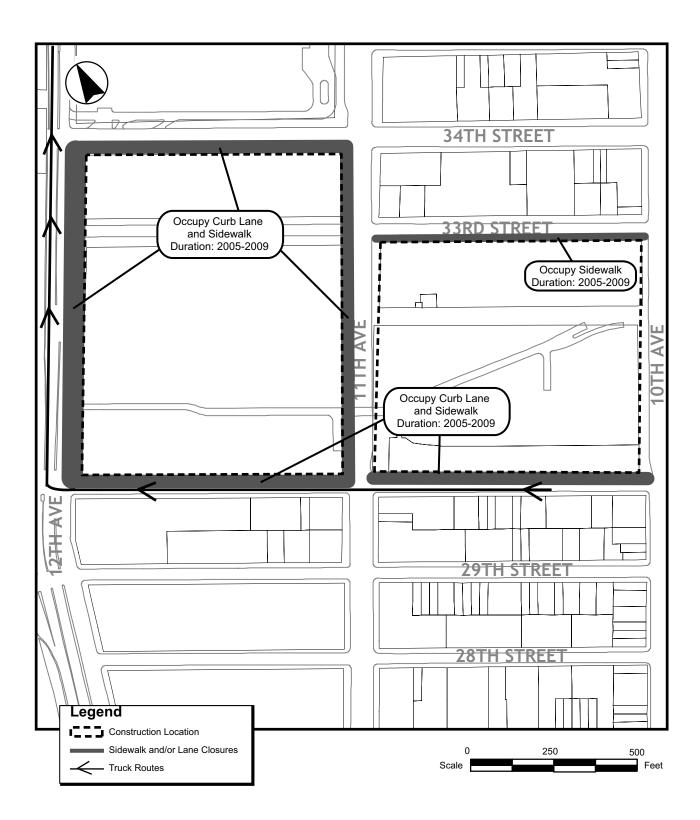




NO. 7 SUBWAY EXTENSION-HUDSON YARDS REZONING AND DEVELOPMENT PROGRAM

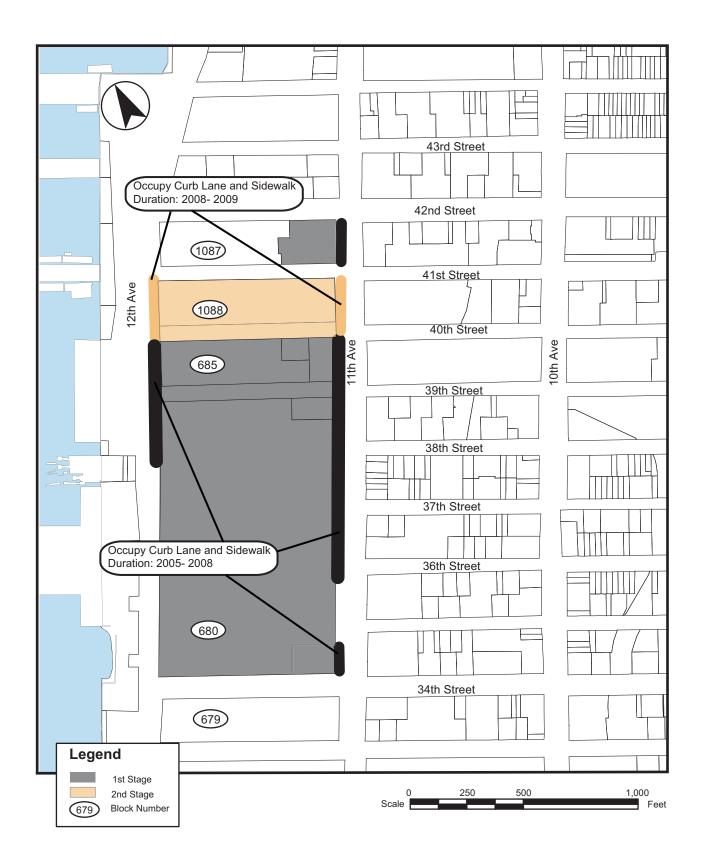


Lane and Sidewalk Closures with Possible Truck Routes

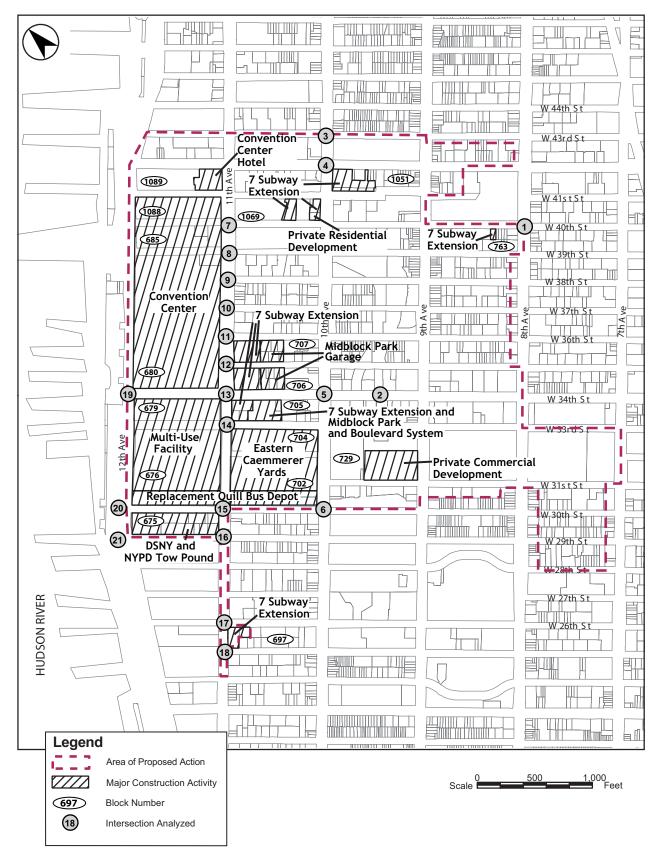


Multi-Use Facility, Caemmerer Yard: Lane and Sidewalk Closures with Possible Truck Routes

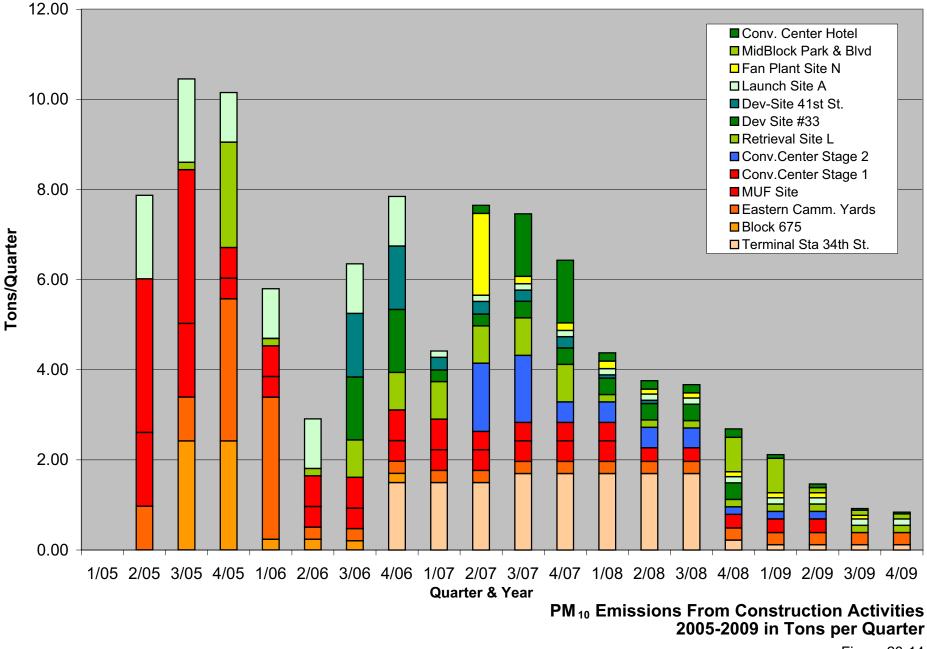
FIGURE 23-11



Convention Center Expansion: Construction Staging with Lane and Sidewalk



Construction Traffic Analysis Locations



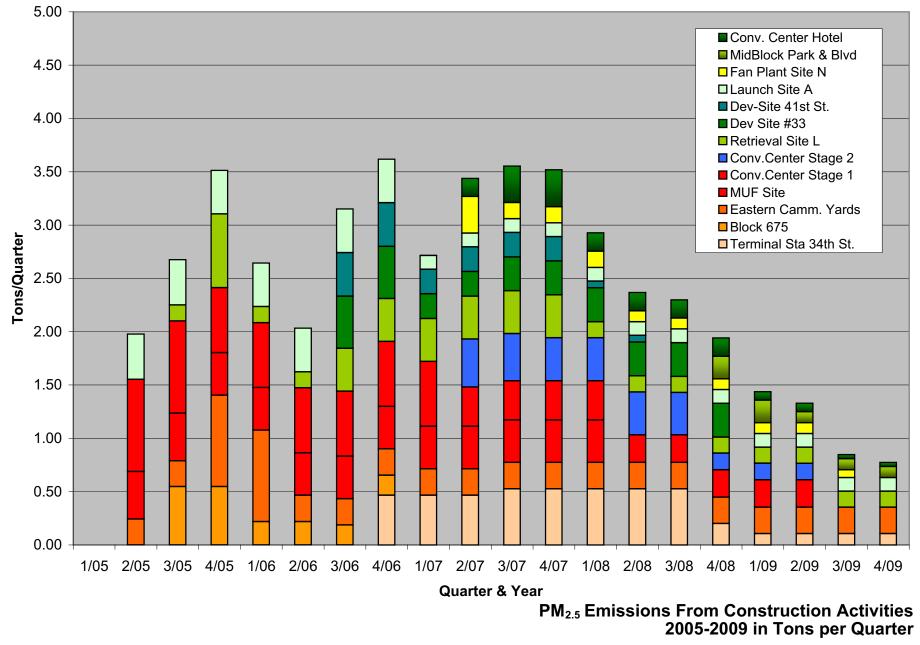
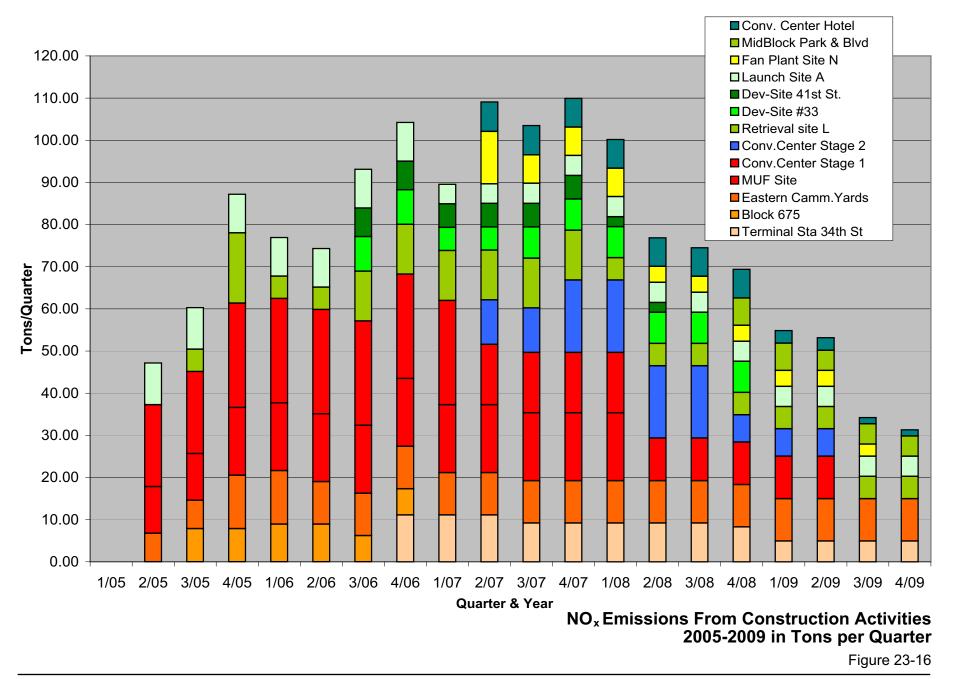


Figure 23-15

NO. 7 SUBWAY EXTENSION-HUDSON YARDS REZONING AND DEVELOPMENT PROGRAM



NO. 7 SUBWAY EXTENSION-HUDSON YARDS REZONING AND DEVELOPMENT PROGRAM